BIOMEDICAL RESEARCH CORE FACILITIES DNA SYNTHESIS COME 3562 MSRB II 769-1461

Synthesia Poquest Shaet

and the time time that has been a decreased that we have the time that the time to be made being that which we have

HACILITY USE ONLY:

Sequence #

그런데 된

Column

Oate Synthesized

Today's Date:

Sequence Lanath: 41 Synthesis Scale: 0.2 unole

Requestor: Gersten F.I. Name: LOVE Billing Dept.: HHMI

Trityl Group: __On _ < Off Thio-Chemistry: __Yes J No

Phone Number: 7-4778

Account Number: 921099

SEQUENCE, 5'- 3', IN TRIPLETS (* PLEASE START HITH A IPIFIEL *

GCG CPG AFC CPA CCA TOS TIM NOT GOD ACT DOC CIT TOÁ CC

User Comments:

prage 104 PCR primer (FOR AB) from nt 282

Comments to Core Facility:

- 394 Synthesis Setup Listing - (Version 1.01)

Շօկատո 4

8:32:13A .

Run ID :

Cycle : Cyc01 user

End Proc: End CE

(DMT = Dff)

Sequence: 624B

Total bases = 41

A= 6, G= 8, C= 17, T= 10, 5= 0, 6= 0, 7= 0, 8= 0 (mixed bases= 0)

MW: 13246.2

A 146 41

51> SCG GGG ATC GCA CCA TCC TTA TCT GGC ACT GGC CTT TCA

00 (31

Az60 = .505

200 25 W /5 W

BIGMEDICAL RESEARCH CORE FACILITIES DNA SYNTHESIS CORE 2562 HSRB (I 764-1461

Synthesis Pequest Sheet

FACILITY USE ONLY:

Sequence #

Column

C 407370 集四三日前五五五五五五五二

Today's Date:

Requestor:

Gersten

Sequence Lenoth: 43

Oate Synthesized

Synthesia Scale: 0.2 umole

P.I. Name: LOWE Billing Dept.: HHMI

Prityl Group: On X Off Thro-Chemistry: Yes X No

Phone Number: 7-4778

Account Number: 921099

SEQUENCE, 5'-> 9'. IN TRIFLETS (* PLEASE START WITH A IRIFLET *

GCB CGG ATC CITC ATC AAG CCT GGA ACC AGC TIT CAA GGT CIT C

User Comments:

104 phage PCR (for ab) from stop codon

Comments to Core Facility:

COLUMN | SET-UP VERSION Z.01

USER_NAME:

CYCLES USED:

SECEAFBI- 1

ENDING METHOD:

Trityl OFF, Auto

ENDING PROCEDURE:

DEPCRE03

SEQUENCE NAME:

5255

SEQUENCE LENGTH:

43

DATE:

TIME:

COMMENT:

8:52

 $\sqrt{s^{*}}$ - ace dee atc cto atc aas cct sea acc asc tti saa

661 UT

A260 = .662

19 al / 81 al